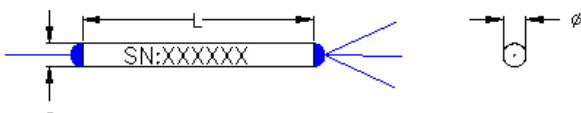


Mini size Monolithic Singlemode Coupler 1x2, 2X2, 1X3

Features	
Wide Bandwidth Low Insertion Loss & PDL High Reliability	

Specification:

Port	1x2 CP-W	1x3 CP-W
Parameter		
Operating wavelength (nm)	1310 or 1550	
Operating bandwidth (nm)	±40	±40
Typical excess loss (dB)	0.3	0.1
Insertion loss (dB)	≤3.6	≤5.6
PDL(dB)	≤0.10	≤0.2
Uniformity (dB)	≤0.8	≤1.0

Package Information

Pigtail type	165µm bare fiber	250um bare fiber (G657A2. R7.5mm)
Dimensions(mm)	2.0x18mm SUS Tube	2.4x22mm, 2.4x25mm, 2.4x30mm

Ordering Information

CP	Type	Port	Wavelength	Coupling Ratio	Pigtail Type	Fiber Type	Length	Connector	Package
	W=Wide band coupler	13=1x3 12=1x2 22=2x2	1310=1310 1550=1550	E=EV EN X=Other	0=250um bare fiber 8=165um bare fiber	1=G657A2 8=RC80	1= 1m X:other	NE=None LC=LC/UPC LA=LC/APC	54=3x54 65=4x65 35=3x35 40=3x40 30=2.4x30 25=2.4x25